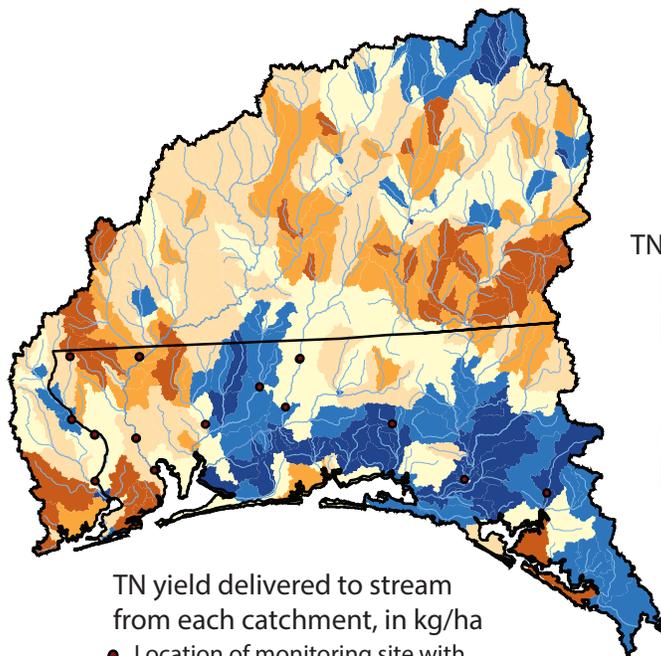


SPARROW Model Estimates of Nitrogen Delivered to Streams in the Yellow, Blackwater, Escambia, and Perdido River Basins, and to St. Andrew, Choctawhatchee, Pensacola, and Perdido Bays

Which areas contribute the largest amounts of total nitrogen annually:

to local streams?

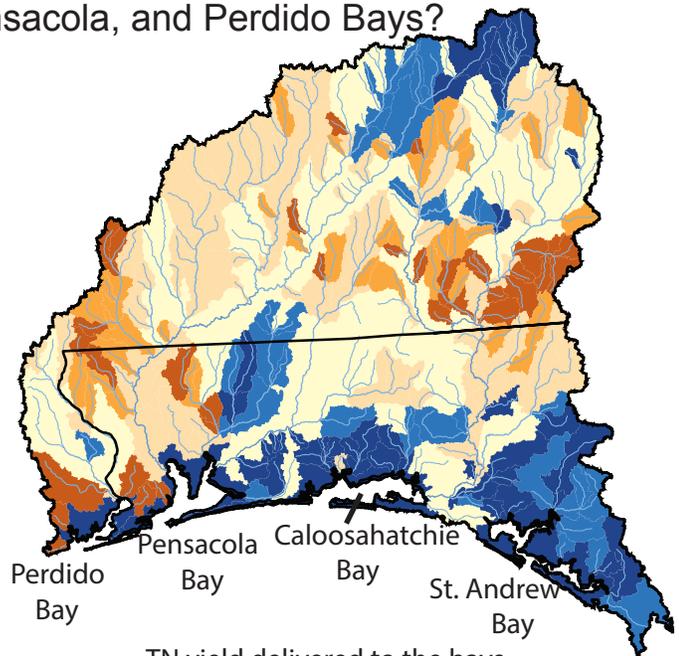
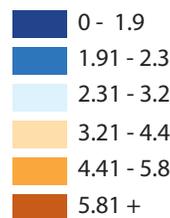
to St. Andrew, Choctawhatchee, Pensacola, and Perdido Bays?



TN yield delivered to stream from each catchment, in kg/ha

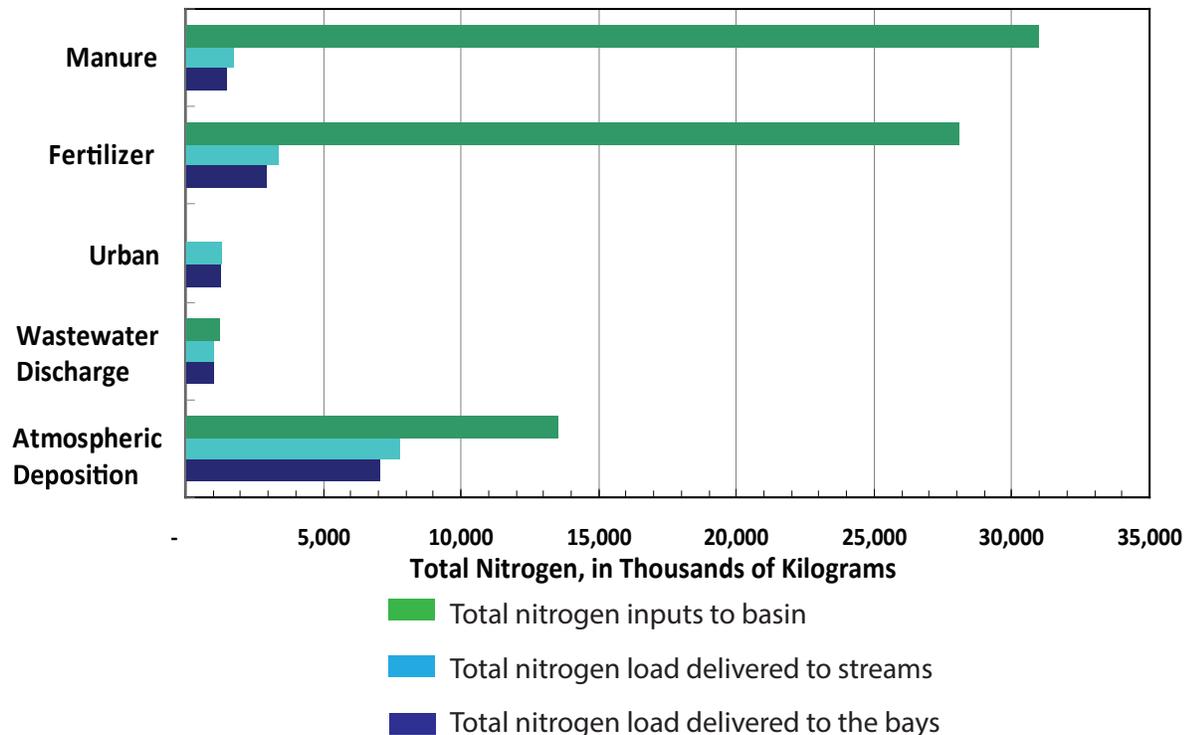
● Location of monitoring site with nitrogen load estimate, 2002

TN yield, in kg/ha



TN yield delivered to the bays from each catchment, in kg/ha

What sources contribute the largest amounts of total nitrogen annually to St. Andrew, Choctawhatchee, Pensacola, and Perdido Bays?



(Note: Atmospheric Deposition is reported as inorganic nitrogen, Atmospheric Deposition and Wastewater Discharge estimates include inputs to stream and shoreline reaches, not direct inputs to the bays)